DACW57-02-Q-0139

AMENDMENT OF SOLICITA	TION/MODIE	ICATION OF CONTRACT	1. CONTRACT	ID CODE	PAGE OF PAGES
AMENDMENT OF SOLICITA		ICATION OF CONTRACT	J		1 96
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT	NO.(If applicable)
0007	20-Nov-2003	W66QKZ-2077-8559			
6. ISSUED BY CODE US ARMY CORPS OF ENGINEER 333 SW FIRST AVE PORTLAND OR 97204-3495	W9127N	7. ADMINISTERED BY (If other than item 6) RAY GREENHECK PHONE: 503-808-4616 PO BOX 2946 PORTLAND OR 97219	COI	DE DAC	N57
0 NAME AND ADDRESS OF CONTRACTOR (A		17. (1)	LOA AMENDME	ENT OF SOI	LICITATION NO.
8. NAME AND ADDRESS OF CONTRACTOR (N	o., Street, County, Stat	te and Zip Code)	X DACW57-02-C)-0139	LICITATION NO.
			X 9B. DATED (SE 11-Oct-2002	EE ITEM 11)).
			10A. MOD. OF	CONTRACT	Γ/ORDER NO.
		<u> </u>	10B. DATED (S	SEE ITEM 1	3)
CODE	FACILITY COD	E			
		APPLIES TO AMENDMENTS OF SOLICI	ΓATIONS		
X The above numbered solicitation is amended as set forth in	Item 14. The hour and date	specified for receipt of Offer	x is extended,	is not exten	nded.
(a) By completing Items 8 and 15, and returning 3 or (c) By separate letter or telegram which includes a refere RECEIVED AT THE PLACE DESIGNATED FOR THE I REJECTION OF YOUR OFFER. If by virtue of this amen provided each telegram or letter makes reference to the soli 12. ACCOUNTING AND APPROPRIATION DATA	nee to the solicitation and a RECEIPT OF OFFERS PRIOR dment you desire to change citation and this amendment	OR TO THE HOUR AND DATE SPECIFIED MAY an offer already submitted, such change may be made	WLEDGMENT TO BE RESULT IN e by telegram or letter,	ibmitted;	
12 THICHT	A A DDI JEC ONI W.T	O MODIFICATIONS OF CONTRACTS	DDEDG		
		O MODIFICATIONS OF CONTRACTS/O CT/ORDER NO. AS DESCRIBED IN ITEN			
A. THIS CHANGE ORDER IS ISSUED PURSU. CONTRACT ORDER NO. IN ITEM 10A.				E IN THE	
B. THE ABOVE NUMBERED CONTRACT/OR office, appropriation date, etc.) SET FORTH I				nanges in pay	ving
C. THIS SUPPLEMENTAL AGREEMENT IS E	NTERED INTO PURS	UANT TO AUTHORITY OF:			
D. OTHER (Specify type of modification and auth	nority)				
E. IMPORTANT: Contractor is not,	is required to sign	n this document and return	copies to the issuing	office	
14. DESCRIPTION OF AMENDMENT/MODIFICA where feasible.) See the following pages. The due date for quo	ATION (Organized by	UCF section headings, including solicitation	n/contract subject ma		
Except as provided herein, all terms and conditions of the docum	ent referenced in Item 9A o	r 10A, as heretofore changed, remains unchanged and	in full force and effect.		
15A. NAME AND TITLE OF SIGNER (Type or prin	nt)	16A. NAME AND TITLE OF CONT	RACTING OFFICE	R (Type or p	print)
		TEL:	EMAIL:		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED			160	C. DATE SIGNED
		BY		_	10 Nov 2002
(Signature of person authorized to sign)		(Signature of Contracting Offic	er)	— ²	:0-Nov-2003

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The Due date for quotes is extended to 12 Dec 2003 4:00 PM

- I. Solicitation/Contract Form
 - a. The required response date/time has changed from indefinite to 12 Dec 2003 4:00 PM.
- II. Submission instructions:
 - a. Offerors shall print, sign (block 15 a-c), and return one copy of the amendment with their offer.
 - b. Offerors shall submit a new quote on the attached Schedule B. If certifications and representations (see FAR 52.212-2 Factors 1 and 3, and FAR 52.212-3 Alt 1) were previously submitted, they need not be submitted again, simply indicate this fact on your quote materials.
- III. Changes to clauses/instructions.
 - a. FAR 52.212-2
 - b. Instructions of offerors has been modified to read as follows:

INSTRUCTIONS TO OFFERORS

All offerors shall sign and return one copy of this amendment along with the pricing quote information filled in. You may submit your quote package via mail.

The detection level (reporting limit and practical quantitation limit) for each type of analysis that is required for this contract is provided in Table 1. Offerors shall not fill in their own detection levels. Please note that these detection levels shall apply to all the option years as well. If a contractor (or their subcontractor) cannot meet any of these required detection levels the offer will not be considered for award. The prospective awardees may be asked to provide documentation of their detection limits. Failure to provide the documentation necessary to satisfy the Government's verification request will result in the offer being rejected and the Government will go to the next prospective awardee for this documentation. By submitting a quote for this project you are acknowledging that your company (or your subcontractor) can meet all the Detection Limits shown in Table 1.

The final invoice for each Task Order shall state "This is a final invoice" and shall contain the following release of claims statement, e.g. "Upon payment of this final invoice for Task Order number XXXX (contractor shall fill in the Task Order number), the contractor hereby releases the Government from any and all liabilities attributable to this Task Order, unless otherwise noted hereon." Upon receipt of the final invoice containing this statement, the Government reserves the right to unilaterally de-obligate any remaining funds on the Task Order.

- IV. The revised Wage Rates 1994-2441 Rev. 20 are provided
- V. No other terms or conditions of the solicitation are changed.

CLINS PER AMENDMENT 7

Base Year; Date of Award - 31 Oct 04

SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
<u> </u>	QUANTITY	 		
1				
(NAICS 54138, Size Standard	d \$6M, FSC F999)		24.2, 8260B (SW-846).	
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
<u> </u>	5	Each		
Water				
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	20	Each		
Soil/Sediment				
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
		Each		
	<u> </u>			
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	20	Each		
Water				
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	100	Each		
Soil Sediment				
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
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0003AB		15	Each		
	Soil/Sediment				
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0011AA		20	Each		
	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0011AB		100	Each		
	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0012			Each		
	Cyanide Technique: UV/VIS; Method:	EPA 335, 9010 or 90	12		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0012AA		5	Each		
	Water		-		
				_	
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	SUPPLIES/SERVICES Soil/Sediment	QUANTITY		UNIT PRICE	ESTIMATED AMOUN
		QUANTITY		UNIT PRICE	ESTIMATED AMOUN
		QUANTITY		UNIT PRICE UNIT PRICE	
0012AB	Soil/Sediment SUPPLIES/SERVICES	QUANTITY 5	Each		
0012AB ITEM NO	Soil/Sediment	QUANTITY 5 ESTIMATED QUANTITY	Each		ESTIMATED AMOUN' ESTIMATED AMOUN'
0012AB ITEM NO	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC)	QUANTITY 5 ESTIMATED QUANTITY	Each		
0012AB ITEM NO	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC)	QUANTITY 5 ESTIMATED QUANTITY	Each		ESTIMATED AMOUN
0012AB ITEM NO 0013	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: EPA 415, EPA (SW 8) SUPPLIES/SERVICES	QUANTITY 5 ESTIMATED QUANTITY 846) 9060 ESTIMATED	Each UNIT Each	UNIT PRICE	
O012AB ITEM NO 0013 ITEM NO	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: EPA 415, EPA (SW 8)	QUANTITY 5 ESTIMATED QUANTITY 846) 9060 ESTIMATED QUANTITY	Each UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN
O012AB ITEM NO 0013 ITEM NO	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: EPA 415, EPA (SW 8) SUPPLIES/SERVICES	QUANTITY 5 ESTIMATED QUANTITY 846) 9060 ESTIMATED QUANTITY	Each UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN
O012AB ITEM NO 0013 ITEM NO	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: EPA 415, EPA (SW 8) SUPPLIES/SERVICES	QUANTITY 5 ESTIMATED QUANTITY 846) 9060 ESTIMATED QUANTITY	Each UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 0013 ITEM NO 0013AA	Soil/Sediment SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: EPA 415, EPA (SW 8) SUPPLIES/SERVICES Water	ESTIMATED QUANTITY 346) 9060 ESTIMATED QUANTITY 20 ESTIMATED	Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN ESTIMATED AMOUN

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0014			Each		
	nic Carbon (TOC)				
Method: PS	SEP; Analysis: Soil/Sediment.				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0015		50	Each	<u> </u>	
	Organotin (TBT and breakdown products Soil/Sediment	s) (including extraction	on) Pore Water	(Krone); Analysis:	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0016		50	Each		
	Organotin				
	(TBT and breakdown products	s) (including extraction	n) Total-bulk;	Analysis: Soil/Sediment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0017			Each		
	Dioxin/Furan				
	Method: EPA 8290 (SW 846)				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0017AA		10	Each		
	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0017AB		10	Each		
	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0018			Each		
	Physical Analysis Suite Method: ASTM D2487; Analy	Cail/Cadiment			
	I MEINOU AS LIVEDZ467 AHAD	JSIS' SOH/Sconnen			

					-
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0018AA		200	Each		
	All Physical analysis listed				
	Particle size				
	Hydrometer				
	Particle shape				
	Void ratio				1
	Dry bulk density				
	Volatile solids				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
0018AB		200	Each		
	Particle size (only)				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
**		QUANTITY		C	
0019		200	Each		
	Moisture content				
	1120101121 22				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY		-	
0020		<u> </u>	Each		
	Chlorinated herbicides				
	Method: EPA 8151 (SW 846)				l j
	,		-		1
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			1
0020AA		5	Each		
	Water				
ITEM NO	SUPPLIES/SERVICES		UNIT	UNIT PRICE	ESTIMATED AMOUNT
HEMINO	SUPPLIES/SERVICES	ESTIMATED	UNII	UNII PKICE	ESTIMATED AMOUNT
0020 A D	+	QUANTITY 15	Fach		+
0020AB	Soil/Sediment	15	Each		+
	Son/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
I I LIVI 110	SULL LIED/SERVICES	QUANTITY	01111	UNITIMEL	ESTIMATES AMOUNT
0021	+	QUAINIII	Each		+
UUZ I			LEAUL		
	Organophosphorous herbicides	1			
	Organophosphorous herbicides Technique: GC-MS; Method: l				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0021AA		10	Each		
	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0021AB		10	Each		
	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0022		5	Each		
	Elutriate Test	106 4 A 1i G.	21/0 121		
	Method: USACE Tech Report	d-86-4; Analysis: Soi	il/Sediment		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0023		10	Each		
	Total Petroleum Hydrocarbon/				
	Hydrocarbon/Hydrocarbon I. I) (C-7 to C-30); Anal	ysis: Soil/Sedi	ment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0024		20	Each		
		_			
	Alkalinity, CaCO3 Method: EPA 310.1; Analysis:	Water			
		Water			
ITEM NO		ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 0025	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20	UNIT Each	UNIT PRICE	ESTIMATED AMOUN
	Method: EPA 310.1; Analysis:	ESTIMATED QUANTITY 20		UNIT PRICE	ESTIMATED AMOUN
	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand	ESTIMATED QUANTITY 20		UNIT PRICE	ESTIMATED AMOUN
0025 ITEM NO	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand	ESTIMATED QUANTITY 20		UNIT PRICE UNIT PRICE	ESTIMATED AMOUN ESTIMATED AMOUN
0025	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 : Water	Each		
0025 ITEM NO	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES Chemical Oxygen Demand	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20	Each		
0025 ITEM NO	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20	Each		
0025 ITEM NO	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES Chemical Oxygen Demand	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20	Each		
0025 ITEM NO	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES Chemical Oxygen Demand	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20 er ESTIMATED	Each		
0025 ITEM NO 0026	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES Chemical Oxygen Demand Method: 410.1; Analysis: Water	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20 er	Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
0025 ITEM NO 0026 ITEM NO	Method: EPA 310.1; Analysis: SUPPLIES/SERVICES Biochemical Oxygen Demand Method: EPA 405.1; Analysis: SUPPLIES/SERVICES Chemical Oxygen Demand Method: 410.1; Analysis: Water	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20 er ESTIMATED QUANTITY	Each UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0028		20	Each		
	Color Method: EPA 110.2; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0029		20	Each		
	Conductivity Method: EPA 120.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0030		20	Each		
	Ammonia Method: EPA 350.1/350.2; An	nalysis: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0031		20	Each		
	Kjeldahl Method: EDA 351 1 351 3: An	1			
	Method: EPA 351,1.351.3; An	alysis: water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
0032		20	Each		
	Nitrate + nitrite Method: EPA 300.0; Analysis:	: Water		, <u></u> ,	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0033		20	Each		
	Nitrate Method: EPA 300.0; Analysis:				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0034		20	Each		
	Nitrite				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY	<u> </u>		
0035	1	20	Each		
	Phosphate, ortho Method: EPA 300.0; Analysis:	· Water			
	Mounday Dirisoo.o, rampa	vv ater			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	DOTT DIEC, CZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	QUANTITY			DOTH, The second
0036	1	20	Each		
	Phosphorus, total Method: EPA 365.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
0037		20	Each		
	Solids, Total Dissolved (TDS) Method: EPA 160.1; Analysis:				
	· 				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0038		20	Each		
	Solids, Total Suspended (TSS) Method: EPA 160.2; Analysis:				
	, ,				1
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0039		20	Each		
	Sulfate Method: EPA 300.0; Analysis:	Water			
	, , ,	7, 400			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0040		20	Each		
	Sulfide (colorimetric-low level Method: EPA 376.2; Analysis:	<u>el)</u>			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 0041	,		UNIT Each	UNIT PRICE	ESTIMATED AMOUN

ITEM NO					
	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0042		20	Each		
	E.coli Method: SM 9222; Analysis: V	Motar			
	Method. Sivi 9222, Analysis. v	valei			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
		QUANTITY			
0043	Fecal Coliform (Membrane Fil	20	Each		
	Method: SM 9222 D; Analysis	,			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0044		20	Each		
_	Iron Bacteria Method: SM 9240 B; Analysis:	· Water			
	Without on 72 to 2, 1 mary one	. Water		L	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
0045		20	Each		
	Sulfur Bacteria Method: SM 9240 B; Analysis:	· Water			
	1110mou. 01.1 > 2 · · · · · · · · · · · · · · · · · ·	. 11 4101		L	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
		QUANTITY 20	UNIT Each	UNIT PRICE	ESTIMATED AMOUN
	Enumeration of iron or sulfur b	QUANTITY 20 pacteria		UNIT PRICE	ESTIMATED AMOUN
		QUANTITY 20 pacteria		UNIT PRICE	ESTIMATED AMOUN
0046	Enumeration of iron or sulfur b	QUANTITY 20 pacteria		UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
0046 ITEM NO	Enumeration of iron or sulfur b Method: SM 9240 D; Analysis SUPPLIES/SERVICES	QUANTITY 20 pacteria : Water ESTIMATED	Each		
ITEM NO	Enumeration of iron or sulfur b Method: SM 9240 D; Analysis SUPPLIES/SERVICES	QUANTITY 20 Dacteria : Water ESTIMATED QUANTITY 20	Each		
0046 ITEM NO	Enumeration of iron or sulfur b Method: SM 9240 D; Analysis SUPPLIES/SERVICES	QUANTITY 20 Dacteria : Water ESTIMATED QUANTITY 20	Each		
0046 ITEM NO	Enumeration of iron or sulfur b Method: SM 9240 D; Analysis SUPPLIES/SERVICES	QUANTITY 20 Dacteria : Water ESTIMATED QUANTITY 20	Each		
0046 ITEM NO 0047 ITEM NO	Enumeration of iron or sulfur b Method: SM 9240 D; Analysis SUPPLIES/SERVICES	QUANTITY 20 Dacteria : Water ESTIMATED QUANTITY 20	Each UNIT Each UNIT		
0046 ITEM NO 0047 ITEM NO	Enumeration of iron or sulfur b Method: SM 9240 D; Analysis SUPPLIES/SERVICES Hardness as CaCO3 Method: EPA 130.2; Analysis:	QUANTITY 20 Dacteria : Water ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20	Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
0046 ITEM NO 0047	Enumeration of iron or sulfur by Method: SM 9240 D; Analysis SUPPLIES/SERVICES Hardness as CaCO3 Method: EPA 130.2; Analysis:	QUANTITY 20 pacteria : Water ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 d sis to be determined.	Each UNIT Each UNIT Each The contractor	UNIT PRICE UNIT PRICE or shall furnish a current	ESTIMATED AMOUN
0046 ITEM NO 0047 ITEM NO	Enumeration of iron or sulfur by Method: SM 9240 D; Analysis SUPPLIES/SERVICES Hardness as CaCO3 Method: EPA 130.2; Analysis: SUPPLIES/SERVICES Other tests that may be required Technique, method, and analyst price schedule. Test costs shall	QUANTITY 20 pacteria : Water ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 d sis to be determined.	Each UNIT Each UNIT Each The contractor	UNIT PRICE UNIT PRICE or shall furnish a current	ESTIMATED AMOUN

		_			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1001			Each		
OPTION	Volatile Organics (VOA) Tech	ınique: GC/MS; Metl	hod: EPA 624/	524.2, 8260B (SW-846).	
_					
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1001AA		5	Each		
OPTION	Water				
_		_		_	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1001AB		20	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1002		_	Each		
OPTION	 				
01 1101	Semi-Volatile Organics (BNA))		ı	
01 1101	Semi-Volatile Organics (BNA) Technique: GC/MS; Method: F		V 846)		
			V 846)		
	Technique: GC/MS; Method: H	EPA 625, 8270C, (SW		ADUT DDICE	ECTIMATED AMOUN
ITEM NO		EPA 625, 8270C, (SW ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA	Technique: GC/MS; Method: ESUPPLIES/SERVICES	EPA 625, 8270C, (SW ESTIMATED		UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA	Technique: GC/MS; Method: H	EPA 625, 8270C, (SW ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO	Technique: GC/MS; Method: ESUPPLIES/SERVICES	EPA 625, 8270C, (SW ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA OPTION ITEM NO	Technique: GC/MS; Method: ESUPPLIES/SERVICES	EPA 625, 8270C, (SW ESTIMATED QUANTITY	UNIT Each UNIT	UNIT PRICE UNIT PRICE	
ITEM NO 1002AA OPTION ITEM NO 1002AB	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES	EPA 625, 8270C, (SW ESTIMATED QUANTITY 20 ESTIMATED	UNIT Each		
ITEM NO 1002AA OPTION ITEM NO 1002AB	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water	EPA 625, 8270C, (SWEEPA 625, 8270C, 8270C, (SWEEPA 625, 8270C, 827	UNIT Each UNIT		ESTIMATED AMOUN
ITEM NO 1002AA OPTION ITEM NO 1002AB	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES	EPA 625, 8270C, (SWEEPA 625, 8270C, 8270C, (SWEEPA 625, 8270C, 827	UNIT Each UNIT		
ITEM NO 1002AA OPTION ITEM NO 1002AB	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES	EPA 625, 8270C, (SWEEPA 625, 8270C, 8270C, (SWEEPA 625, 8270C, 827	UNIT Each UNIT		
ITEM NO 1002AA OPTION ITEM NO 1002AB OPTION ITEM NO 1003	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil Sediment	EPA 625, 8270C, (SW ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED	UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA OPTION ITEM NO 1002AB OPTION ITEM NO	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil Sediment	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA OPTION ITEM NO 1002AB OPTION ITEM NO 1003	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil Sediment SUPPLIES/SERVICES Polynuclear Aromatic Hydroca Technique: GC/MS; Method: E	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA OPTION ITEM NO 1002AB OPTION ITEM NO 1003	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil Sediment SUPPLIES/SERVICES Polynuclear Aromatic Hydroca Technique: GC/MS; Method: E	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1002AA OPTION ITEM NO 1002AB OPTION ITEM NO 1003 OPTION	Technique: GC/MS; Method: E SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil Sediment SUPPLIES/SERVICES Polynuclear Aromatic Hydroca Technique: GC/MS; Method: E 846)	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY arbons EPA 8270C SIM (or or o	UNIT Each UNIT Each UNIT Each other low-level	UNIT PRICE UNIT PRICE detection method) (SW	ESTIMATED AMOUN

	T				T
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1003AB		15	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1004			Each		
OPTION	Organochlorine Pesticides and				
	Technique: GC/ECD; Method:	EPA 608, 8081 and	8082 (SW 846))	<u> </u>
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	AMOUNT
1004AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1004AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	SUPPLIES/SERVICES	QUANTITY		UNII PRICE	ESTIMATED AMOUNT
1005	<u> </u>	'	Each		
OPTION	Organochlorine Pesticides	CD 4 (00 0001 (CW) C	247	ļ	
	Technique: C/ECD; Method: E	3PA 608, 8081 (5 w o	46)		<u>. </u>
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1005AA		20	Each	-	
OPTION	Water	,		-	
	7, 4001				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1005AB	 	100	Each		
OPTION	Soil/Sediment	100	Each		<u> </u>
011111	SUII/Scument				<u>L</u>
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1006		<u> </u>	Each		
OPTION	Polychlorinate Biphenols (PCF	B's)			
	Technique: GC/ECD; Method:		846)	ľ	I

ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
	SUFFLIES/SERVICES	QUANTITY		OWITHGEL	ESTIMATED AMOUN
1006AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1006AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1007			Each		
OPTION	TCLP/SPLP Zero Head Space	Extraction			
	(non-vol.). Method: EPA 131		1 Sediment		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1008		_	Each		
OPTION	Metals Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost	Ni, Ag, Zn sh I can be replace	all be run on all samples ed by 6020 ICP/MS	
ITEM NO	Technique: ICP; Method: EPA include digestion - typically Sl but list may vary. Atomic Ads	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost	Ni, Ag, Zn sh I can be replace	all be run on all samples ed by 6020 ICP/MS	ESTIMATED AMOUN
	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.)	Ni, Ag, Zn sh l can be replace of analyses (S	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010,	ESTIMATED AMOUN
ITEM NO 1008AA	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.)	Ni, Ag, Zn sh l can be replace of analyses (S	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010,	ESTIMATED AMOUN
ITEM NO	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.) ESTIMATED QUANTITY	Ni, Ag, Zn sh I can be replace of analyses (S	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010,	ESTIMATED AMOUN
ITEM NO 1008AA	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.) ESTIMATED QUANTITY	Ni, Ag, Zn sh I can be replace of analyses (S	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010,	ESTIMATED AMOUN
ITEM NO 1008AA	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.) ESTIMATED QUANTITY	Ni, Ag, Zn sh I can be replace of analyses (S	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010,	
ITEM NO 1008AA OPTION ITEM NO 1008AB	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES	es, As, Cd, Cu, Pb, Hg corption (AA) method be included with cost digestions.) ESTIMATED QUANTITY 20 ESTIMATED	Ni, Ag, Zn sh I can be replace of analyses (S UNIT	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010, UNIT PRICE	
ITEM NO 1008AA OPTION ITEM NO	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES	es, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.) ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	Ni, Ag, Zn sh l can be replace of analyses (S UNIT Each	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010, UNIT PRICE	
ITEM NO 1008AA OPTION ITEM NO 1008AB	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES Water SUPPLIES/SERVICES	es, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.) ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	Ni, Ag, Zn sh l can be replace of analyses (S UNIT Each	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010, UNIT PRICE	
ITEM NO 1008AA OPTION ITEM NO 1008AB	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES Water SUPPLIES/SERVICES	es, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost digestions.) ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	Ni, Ag, Zn sh l can be replace of analyses (S UNIT Each	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010, UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1008AA OPTION ITEM NO 1008AB OPTION	Technique: ICP; Method: EPA include digestion - typically SI but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY	Ni, Ag, Zn sh l can be replace of analyses (S UNIT Each UNIT Each	all be run on all samples ed by 6020 ICP/MS W 846) 3005, 3010, UNIT PRICE UNIT PRICE	ESTIMATED AMOUN ESTIMATED AMOUN ESTIMATED AMOUN

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1009AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1009AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1010 OPTION			Each		
	Technique: ICP/MS; Method: include digestion - typically Sl but list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost of	Ni, Ag, Zn w l can be replac	ill be run on all samples ed by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
1010 4 4		QUANTITY	Б. 1		
1010AA OPTION	Water	20	Each		
01 11011	water				
ITEMANO	GLIDDI LEG/GEDA/I/GEG	ECTIMATED.	LDUT	I DUT DDICE	ECTIMATED AMOUNT
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1010AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1011			Each		
OPTION	Mercury Technique: AA Cold Vapor; M	Method: EPA 245, 747	70 or 7471		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1011AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED OUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
	SUPPLIES/SERVICES	QUANTITY		UNIT PRICE	ESTIMATED AMOUN
ITEM NO 1011AB OPTION	SUPPLIES/SERVICES Soil/Sediment		UNIT Each	UNIT PRICE	ESTIMATED AMOUN

ITEDA (NIO					-
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1012			Each		
OPTION	Cyanide				
	Technique: UV/VIS; Method:	EPA 335, 9010 or 90	12		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
III.	DOTT EILD, SEIT.	QUANTITY		011111111	DOTTIME
1012AA		5	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
HEMINU	SUPPLIES/SEKVICES	QUANTITY	UNII	UNII PKICE	ESTIMATED AMOUN
1012AB	 	QUANTITY 5	Each		<u> </u>
OPTION	Soil/Sediment	J	Each		
OFTIO	Son/Seament				<u> </u>
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
		QUANTITY			
1013			Each		
OPTION	Total Organic Carbon (TOC)				
	Method: EPA 415, EPA (SW 8	346) 9060			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
HEMINO	SUFFLIES/SERVICES	QUANTITY	UNII	UNITIMEL	EQUINATED VIVIOUS
1013AA		20	Each		
OPTION	Water	20	Each		
	vv atci	-		-	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
	1		1	OMITIMEL	
		QUANTITY			
1013AB		QUANTITY 125	Each		
1013AB OPTION	Soil/Sediment	,	Each		
	Soil/Sediment	,	Each		
OPTION	,	125			
	Soil/Sediment SUPPLIES/SERVICES	125 ESTIMATED	Each	UNIT PRICE	
OPTION ITEM NO	,	125	UNIT		
OPTION	SUPPLIES/SERVICES	125 ESTIMATED			
OPTION ITEM NO 1014	SUPPLIES/SERVICES Total Organic Carbon (TOC)	125 ESTIMATED QUANTITY	UNIT		ESTIMATED AMOUN
OPTION ITEM NO 1014	SUPPLIES/SERVICES	125 ESTIMATED QUANTITY	UNIT		
OPTION ITEM NO 1014 OPTION	SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: PSEP; Analysis: Soil/	ESTIMATED QUANTITY //Sediment.	UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 1014	SUPPLIES/SERVICES Total Organic Carbon (TOC)	ESTIMATED QUANTITY //Sediment.	UNIT		ESTIMATED AMOUN
OPTION ITEM NO 1014 OPTION ITEM NO	SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: PSEP; Analysis: Soil/	ESTIMATED QUANTITY /Sediment. ESTIMATED QUANTITY	UNIT Each UNIT	UNIT PRICE	
OPTION ITEM NO 1014 OPTION ITEM NO 1015	SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: PSEP; Analysis: Soil/ SUPPLIES/SERVICES	ESTIMATED QUANTITY //Sediment.	UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 1014 OPTION ITEM NO	SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: PSEP; Analysis: Soil/ SUPPLIES/SERVICES Organotin	ESTIMATED QUANTITY /Sediment. ESTIMATED QUANTITY 50	UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 1014 OPTION ITEM NO 1015	SUPPLIES/SERVICES Total Organic Carbon (TOC) Method: PSEP; Analysis: Soil/ SUPPLIES/SERVICES	ESTIMATED QUANTITY /Sediment. ESTIMATED QUANTITY 50	UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1016		50	Each		
OPTION	Organotin (TBT and breakdown products	s) (including extraction	n) Total-bulk;	Analysis: Soil/Sediment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1017			Each		
OPTION	Dioxin/Furan Method: EPA 8290 (SW 846)				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1017AA		10	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1017AB		10	Each		
OPTION	Water	•			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
TILWINO	SOLI EIES/SERVICES	QUANTITY	OIVII	OWITIMEL	ESTIMATED AMOUNT
1018			Each		
OPTION	Physical Analysis Suite Method: ASTM D2487; Analy	ysis: Soil/Sediment			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1018AA		200	Each		
OPTION	All Physical analysis listed Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1018AB		200	Each		
OPTION	Particle size (only)				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1019		200	Each		
OPTION	Moisture content				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1020			Each		
OPTION	Chlorinated herbicides Method: EPA 8151 (SW 846)				
	,				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1020AA		5	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1020AB		15	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1021			Each		
OPTION	Organophosphorous herbicides Technique: GC-MS; Method: I		846)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1021AA		10	Each		
OPTION	Water		1 ,		
	77 4101				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1021AB	†	10	Each		
OPTION	Soil/Sediment	10	Davii		+
-	Son/ Sediment				1
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
1022		5	Each		
OPTION	Elutriate Test Method: USACE Tech Report				
	17100100. 00	u 00 .,	11/000		

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1023		10	Each		
OPTION	Total Petroleum Hydrocarbon/				
	Hydrocarbon/Hydrocarbon I. I) (C-7 to C-30); Anal	ysis: Soil/Sedi	iment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1024		20	Each		
OPTION	Alkalinity, CaCO3 Method: EPA 310.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1025		20	Each		
OPTION	Biochemical Oxygen Demand Method: EPA 405.1; Analysis:				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1026		20	Each		
OPTION	Chemical Oxygen Demand Method: 410.1; Analysis: Wate	er			
 -					
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1027		20	Each		
OPTION	Chloride Method: EPA 300.0; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1028		20	Each		
OPTION	Color Method: EPA 110.2; Analysis:	: Water			
					
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1029		20	Each		
OPTION	Conductivity Method: EPA 120.1; Analysis:	: Water			

EPA 350.1/350.2; Ana LIES/SERVICES EPA 351,1.351.3; Ana LIES/SERVICES mitrite EPA 300.0; Analysis:	ESTIMATED QUANTITY 20 alysis: Water ESTIMATED QUANTITY 20 Water ESTIMATED	UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUNT ESTIMATED AMOUNT
EPA 350.1/350.2; Ana LIES/SERVICES EPA 351,1.351.3; Ana LIES/SERVICES Ditrite EPA 300.0; Analysis:	ESTIMATED QUANTITY 20 alysis: Water ESTIMATED QUANTITY 20 Water ESTIMATED	Each UNIT Each		
EPA 351,1.351.3; Ana LIES/SERVICES nitrite EPA 300.0; Analysis:	QUANTITY 20 alysis: Water ESTIMATED QUANTITY 20 Water ESTIMATED	Each UNIT Each		
EPA 351,1.351.3; Ana LIES/SERVICES nitrite EPA 300.0; Analysis:	QUANTITY 20 alysis: Water ESTIMATED QUANTITY 20 Water ESTIMATED	Each UNIT Each		
LIES/SERVICES nitrite EPA 300.0; Analysis:	alysis: Water ESTIMATED QUANTITY 20 Water ESTIMATED	UNIT Each	UNIT PRICE	ESTIMATED AMOUNT
LIES/SERVICES nitrite EPA 300.0; Analysis:	ESTIMATED QUANTITY 20 Water ESTIMATED	Each	UNIT PRICE	ESTIMATED AMOUNT
nitrite EPA 300.0; Analysis:	QUANTITY 20 Water ESTIMATED	Each	UNIT PRICE	ESTIMATED AMOUNT
nitrite EPA 300.0; Analysis:	QUANTITY 20 Water ESTIMATED	Each	UNIT PRICE	ESTIMATED AMOUNT
EPA 300.0; Analysis:	Water ESTIMATED			
EPA 300.0; Analysis:	ESTIMATED	IINIT		
JES/SERVICES		LIMIT		
JES/SERVICES		INIT		
	QUANTITY	UNII	UNIT PRICE	ESTIMATED AMOUNT
	20	Each		
EPA 300.0; Analysis:	Water			
LIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	20	Each		
EPA 300.0; Analysis:	Water			
LIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	20	Each		
e, ortho EPA 300.0; Analysis:	Water			
LIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	20	Each		
	Water			
9, 3	, ortho EPA 300.0; Analysis: LIES/SERVICES	QUANTITY 20 , ortho CPA 300.0; Analysis: Water JIES/SERVICES ESTIMATED QUANTITY 20	LIES/SERVICES ESTIMATED QUANTITY 20 Each , ortho EPA 300.0; Analysis: Water LIES/SERVICES ESTIMATED QUANTITY 20 Each as, total	LIES/SERVICES ESTIMATED QUANTITY 20 Each , ortho CPA 300.0; Analysis: Water LIES/SERVICES ESTIMATED QUANTITY 20 Each LIES/SERVICES ESTIMATED UNIT UNIT PRICE QUANTITY 20 Each 1s, total

SUPPLIES/SERVICES

ITEM NO

		Q 0 1 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
1037		20	Each	l	
OPTION	Solids, Total Dissolved (TDS))			
	Method: EPA 160.1; Analysis:				
	, , ,				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY		1	
1038		20	Each		
OPTION	Solids, Total Suspended (TSS)				
	Method: EPA 160.2; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY	<u> </u>		
1039		20	Each		
OPTION	Sulfate				
	Method: EPA 300.0; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
1040		20	Each		
OPTION	Sulfide (colorimetric-low level				
	Method: EPA 376.2; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
1041		20	Each		
OPTION	Turbidity				
	Method: EPA 180.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
1042		20	Each		
OPTION	E.coli				
	Method: SM 9222; Analysis: V	Water			
	-		-		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
1043		20	Each		
OPTION	Fecal Coliform (Membrane Fil	lter)	1		
	Method: SM 9222 D; Analysis				
		<u>· · · · · · · · · · · · · · · · · · · </u>			

UNIT

ESTIMATED QUANTITY

UNIT PRICE

ESTIMATED AMOUNT

ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
1044		QUANTITY	Each		
DPTION	I Destante	20	Each		
JPHON	Iron Bacteria	TT7_4			I
	Method: SM 9240 B; Analysis	: water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
,		QUANTITY			I
1045		20	Each		
OPTION	Sulfur Bacteria				
,	Method: SM 9240 B; Analysis	s: Water			I
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
,		QUANTITY		- '	1
1046		20	Each		
OPTION	Enumeration of iron or sulfur b	bacteria			
ļ	Method: SM 9240 D; Analysis				I
			-		_
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
,		QUANTITY		- '	1
1047		20	Each		
OPTION	Hardness as CaCO3				
•	Method: EPA 130.2; Analysis:	: Water			I
	, , ,		-		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
,		QUANTITY			_~
1048		20	Each		i e
OPTION	Other tests that may be require	The state of the s		<u> </u>	I
•	Technique, method, and analys		The contract	or shall furnish a current	I
,	price schedule. Test costs shal				I
,	less.	Too Irom was present	bolloudio el	b negotiarea,e.c : 22 22	I
	1000.				
			Г	Option Year 1 total	
			1	Option I can I total	ı

Option Year 2; 01 Nov 04 - 31 Oct 05

ITEM NO	SUPPLIES/SERVICES	ESTIMATED OUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2001			Each		
OPTION	Volatile Organics (VOA) Tech	nique: GC/MS; Met	hod: EPA 62	4/524.2, 8260B (SW-846).	

ITEM NO	SUPPLIES/SERVICES	ESTIMATED OUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2001AA		5 5	Each		
OPTION	Water				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2001AB		20	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2002			Each		
OPTION	Semi-Volatile Organics (BNA Technique: GC/MS; Method: 1		V 846)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2002AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2002AB		100	Each		
OPTION	Soil Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2003			Each		
OPTION	Polynuclear Aromatic Hydroca Technique: GC/MS; Method: 1 846)		other low-leve	el detection method) (SW	
ITEM NO		ECTLANTED	IDIT	UNIT PRICE	ECTIMATED AMOUNT
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNII PRICE	ESTIMATED AMOUNT
2003AA		5	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2003AB		15	Each		
OPTION	Soil/Sediment	1.0	Lacii		
	5011/5cument				<u> </u>
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2004		_	Each		
OPTION	Organochlorine Pesticides and Technique: GC/ECD; Method:		8082 (SW 846	5)	

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	AMOUN
2004AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2004AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2005			Each		
OPTION	Organochlorine Pesticides Technique: C/ECD; Method: E	EPA 608, 8081 (SW 8	346)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2005AA		20	Each		
OPTION	Water	.1			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 2005AB	SUPPLIES/SERVICES	ESTIMATED QUANTITY 100	UNIT Each	UNIT PRICE	ESTIMATED AMOUN
	SUPPLIES/SERVICES Soil/Sediment	QUANTITY		UNIT PRICE	ESTIMATED AMOUN
2005AB		QUANTITY		UNIT PRICE	ESTIMATED AMOUN
2005AB OPTION ITEM NO		QUANTITY	Each	UNIT PRICE UNIT PRICE	
2005AB OPTION ITEM NO 2006	Soil/Sediment SUPPLIES/SERVICES	QUANTITY 100 ESTIMATED QUANTITY	Each		
2005AB OPTION ITEM NO	Soil/Sediment	QUANTITY 100 ESTIMATED QUANTITY B's)	Each UNIT Each		ESTIMATED AMOUN ESTIMATED AMOUN
2005AB OPTION ITEM NO 2006	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE)	QUANTITY 100 ESTIMATED QUANTITY B's)	Each UNIT Each	UNIT PRICE	
2005AB OPTION ITEM NO 2006 OPTION ITEM NO	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE)	QUANTITY 100 ESTIMATED QUANTITY 3's) EPA 608, 8082 (SW ESTIMATED QUANTITY	Each UNIT Each 7 846)		ESTIMATED AMOUN
2005AB OPTION ITEM NO 2006 OPTION ITEM NO 2006AA	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE Technique: GC/ECD; Method: SUPPLIES/SERVICES	QUANTITY 100 ESTIMATED QUANTITY B's) EPA 608, 8082 (SW	Each UNIT Each	UNIT PRICE	
2005AB OPTION ITEM NO 2006 OPTION ITEM NO	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE Technique: GC/ECD; Method:	QUANTITY 100 ESTIMATED QUANTITY 3's) EPA 608, 8082 (SW ESTIMATED QUANTITY	Each UNIT Each 7 846)	UNIT PRICE	ESTIMATED AMOUN
2005AB OPTION ITEM NO 2006 OPTION ITEM NO 2006AA	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE Technique: GC/ECD; Method: SUPPLIES/SERVICES	QUANTITY 100 ESTIMATED QUANTITY 3's) EPA 608, 8082 (SW ESTIMATED QUANTITY	Each UNIT Each 7 846)	UNIT PRICE	ESTIMATED AMOUN
2005AB OPTION ITEM NO 2006 OPTION ITEM NO 2006AA OPTION ITEM NO	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE Technique: GC/ECD; Method: SUPPLIES/SERVICES	QUANTITY 100 ESTIMATED QUANTITY 3's) EPA 608, 8082 (SW ESTIMATED QUANTITY	Each UNIT Each UNIT Each UNIT UNIT	UNIT PRICE	ESTIMATED AMOUN
2005AB OPTION ITEM NO 2006 OPTION ITEM NO 2006AA OPTION	Soil/Sediment SUPPLIES/SERVICES Polychlorinate Biphenols (PCE Technique: GC/ECD; Method: SUPPLIES/SERVICES Water	ESTIMATED QUANTITY B's) EEPA 608, 8082 (SW ESTIMATED QUANTITY 20 ESTIMATED	Each UNIT Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN

2009AB OPTION

Soil/Sediment

ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
2007			Each		
OPTION	TCLP/SPLP Zero Head Space (non-vol.). Method: EPA 131		1 Sediment		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2008			Each		
OPTION	Metals				
	Technique: ICP; Method: EPA include digestion - typically Sl but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost	Ni, Ag, Zn si l can be repla	hall be run on all samples ced by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2008AA		20	Each		
OPTION	Water				
ITEM NO 2008AB	SUPPLIES/SERVICES	ESTIMATED QUANTITY 100	UNIT Each	UNIT PRICE	ESTIMATED AMOUNT
OPTION	Soil/Sediment	100	Eacn		
OI HON	Son/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2009			Each		
OPTION	Metals Method: AA Flame/AA Furna include digestion - typically Sl but list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost	Ni, Ag, Zn w l can be repla	vill be run on all samples ced by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2009AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2000 A D		100	Eoch	1	

100

Each

	1				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2010			Each		
OPTION	Metals Technique: ICP/MS; Method: include digestion - typically St but list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg corption (AA) method be included with cost of	Ni, Ag, Zn will can be replace	ill be run on all samples ed by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2010AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2010AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
		QUANTITY			
		QUANTITY	Each		
	Mercury		1		
	Mercury Technique: AA Cold Vapor; M		1		
OPTION	Technique: AA Cold Vapor; M	Method: EPA 245, 747	70 or 7471	LINIT PRICE	ESTIMATED AMOUNT
			1	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2011AA	Technique: AA Cold Vapor; M	fethod: EPA 245, 747	70 or 7471	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2011AA	Technique: AA Cold Vapor; M	1ethod: EPA 245, 747 ESTIMATED QUANTITY	70 or 7471 UNIT	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2011AA	Technique: AA Cold Vapor; M SUPPLIES/SERVICES	1ethod: EPA 245, 747 ESTIMATED QUANTITY	70 or 7471 UNIT	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2011AA	Technique: AA Cold Vapor; M SUPPLIES/SERVICES	1ethod: EPA 245, 747 ESTIMATED QUANTITY	70 or 7471 UNIT	UNIT PRICE UNIT PRICE	
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water	ESTIMATED QUANTITY 20 ESTIMATED	UNIT Each		ESTIMATED AMOUNT
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	UNIT Each UNIT		
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	UNIT Each UNIT		
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB OPTION ITEM NO	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	UNIT Each UNIT		ESTIMATED AMOUN
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB OPTION ITEM NO 2012	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED	UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB OPTION ITEM NO 2012	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB OPTION ITEM NO 2012	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
2011AA OPTION ITEM NO 2011AB OPTION ITEM NO 2012 OPTION	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY EPA 335, 9010 or 90 ESTIMATED QUANTITY	UNIT Each UNIT Each UNIT Each UNIT UNIT UNIT UNIT UNIT UNIT	UNIT PRICE	
OPTION ITEM NO 2011AA OPTION ITEM NO 2011AB OPTION ITEM NO 2012 OPTION	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide Technique: UV/VIS; Method:	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY	UNIT Each UNIT UNIT UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN' ESTIMATED AMOUN'

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2012AB		5	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2013			Each		
OPTION	Total Organic Carbon (TOC) Method: EPA 415, EPA (SW 8	846) 9060			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2013AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2013AB		125	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2014			Each		
OPTION	Total Organic Carbon (TOC)				
	Method: PSEP; Analysis: Soil	/Sediment.			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2015		50	Each		
OPTION	Organotin (TBT and breakdown products Soil/Sediment	s) (including extractio	n) Pore Wate	er (Krone); Analysis:	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2016		50	Each		
OPTION	Organotin (TBT and breakdown products	s) (including extraction	n) Total-bulk	;; Analysis: Soil/Sediment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2017		,	Each		
OPTION	Dioxin/Furan		•	•	

ITEM NO					
TILMINO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2017AA		10	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2017AB		10	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2018			Each		
OPTION	Physical Analysis Suite Method: ASTM D2487; Analy	vsis: Soil/Sediment			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
	<u></u> _	QUANTITY			<u></u> _
2018AA OPTION	All Physical analysis listed Particle size	QUANTITY 200	Each		
	Particle size Hydrometer Particle shape Void ratio Dry bulk density	`	Each		
	Particle size Hydrometer Particle shape Void ratio	`	Each		
OPTION ITEM NO	Particle size Hydrometer Particle shape Void ratio Dry bulk density	`	Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 2018AB	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES	200 ESTIMATED		UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 2018AB	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 2018AB	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
ITEM NO 2018AB OPTION ITEM NO 2019	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only)	ESTIMATED QUANTITY 200 ESTIMATED	UNIT Each		
ITEM NO 2018AB OPTION ITEM NO	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only)	ESTIMATED QUANTITY 200 ESTIMATED QUANTITY	UNIT Each UNIT		
ITEM NO 2018AB OPTION ITEM NO 2019	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES	ESTIMATED QUANTITY 200 ESTIMATED QUANTITY	UNIT Each UNIT		
ITEM NO 2018AB OPTION ITEM NO 2019 OPTION	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES	ESTIMATED QUANTITY 200 ESTIMATED QUANTITY	UNIT Each UNIT		
ITEM NO 2018AB OPTION ITEM NO 2019 OPTION	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES Moisture content	ESTIMATED QUANTITY 200 ESTIMATED QUANTITY 200	UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN

SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	5	Each		
Water				
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	15	Each		
Soil/Sediment				
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		Each		
			·	
		846)		
,		 /		
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	10	Each		†
Water				
11 1101			•	<u>I</u>
T of the recice of the recipe	T ESTIMATED	TIMIT	TIMIT DDICE	ESTIMATED AMOUN
SUPPLIES/SERVICES		Ulvii	UNII FRICE	ESTIMATED AMOUN
1	`	Fach		
Cail/Cadiment	10	Lacii		
S011/Scument				L
Т супры нес/серуисес	POTEN A A TED	TRIT	TRUT BRICE	T DOTTO A MOUN
SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNII	UNII PKICE	ESTIMATED AMOUN
	5	Each		
Elutriate Test Method: USACE Tech Report	•			
Withing, USACL 1000 repos-	D-00-4, maryon. ~ .	/II/Scumon.		
CLIDDLIEG/GEDVICES	TECTIMATED	TIMIT	I MIT DDICE	ESTIMATED AMOUN
SUPPLIES/SERVICES	QUANTITY		UNII FRICE	ESTIMATED AMOUN
	10	Each		
Total Petroleum Hydrocarbon/ Hydrocarbon/Hydrocarbon I.	/Hydrocarbon		iment	
	T ECTIVATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
SUPPLIES/SERVICES	ESTIMATED QUANTITY			
SUPPLIES/SERVICES Alkalinity, CaCO3		Each		<u></u>
	SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Organophosphorous herbicides Technique: GC-MS; Method: 1 SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Elutriate Test Method: USACE Tech Report SUPPLIES/SERVICES Total Petroleum Hydrocarbon/	QUANTITY 5	SUPPLIES/SERVICES ESTIMATED UNIT QUANTITY Each	QUANTITY S Each

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2025		20	Each		
OPTION	Biochemical Oxygen Demand Method: EPA 405.1; Analysis:				
	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -		·		The state of the s
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2026	<u> </u>	20	Each		
OPTION	Chemical Oxygen Demand Method: 410.1; Analysis: Water	er			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2027		20	Each		
OPTION	Chloride Method: EPA 300.0; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2028		20	Each		
OPTION	Color Method: EPA 110.2; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2029		20	Each		
OPTION	Conductivity Method: EPA 120.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2030		20	Each		
OPTION	Ammonia Method: EPA 350.1/350.2; An				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2031		20	Each		
OPTION	Kjeldahl Method: EPA 351,1.351.3; Ana	nalysis: Water			

SUPPLIES/SERVICES

ITEM NO

2032		20	Each		
OPTION	Nitrate + nitrite	<u>. L</u>	•		
	Method: EPA 300.0; Analysis:	Water			
	T	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
2033		20	Each		
OPTION	Nitrate				
	Method: EPA 300.0; Analysis:	Water			
	T STATE OF THE STA	T	* D ***	TO THE DRIVE	TOTAL CATALOG AND
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY	- 1		
2034		20	Each		
OPTION	Nitrite				
	Method: EPA 300.0; Analysis:	Water			
TTELLNO	GUIDDI HEG/GEDI/HGEG	T DOWN (ATED	IDIT	I D HT DDIOE	EGERALTED AMOUNT
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2025		QUANTITY	F 1		
2035		20	Each		
OPTION	Phosphate, ortho	*** ,			
	Phosphate, ortho Method: EPA 300.0; Analysis:	Water			
		Water			
OPTION	Method: EPA 300.0; Analysis:		LDUT	LINET DDICE	ESTIMATED AMOUNT
		ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO	Method: EPA 300.0; Analysis:	ESTIMATED QUANTITY		UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES	ESTIMATED	UNIT Each	UNIT PRICE	ESTIMATED AMOUNT
OPTION	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total	ESTIMATED QUANTITY 20		UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20		UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total	ESTIMATED QUANTITY 20		UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036 OPTION	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis:	ESTIMATED QUANTITY 20	Each		
OPTION ITEM NO 2036	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total	ESTIMATED QUANTITY 20 : Water ESTIMATED		UNIT PRICE UNIT PRICE	ESTIMATED AMOUNT ESTIMATED AMOUNT
OPTION ITEM NO 2036 OPTION ITEM NO	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis:	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY	Each		
OPTION ITEM NO 2036 OPTION ITEM NO 2037	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20	Each		
OPTION ITEM NO 2036 OPTION ITEM NO	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS)	ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20	Each		
OPTION ITEM NO 2036 OPTION ITEM NO 2037	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20	Each		
OPTION ITEM NO 2036 OPTION ITEM NO 2037	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS)	ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20	Each		
OPTION ITEM NO 2036 OPTION ITEM NO 2037 OPTION	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS) Method: EPA 160.1; Analysis:	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20 : Water	Each UNIT Each	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036 OPTION ITEM NO 2037	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS)	ESTIMATED QUANTITY 20 : Water ESTIMATED QUANTITY 20 : Water	Each		
OPTION ITEM NO 2036 OPTION ITEM NO 2037 OPTION	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS) Method: EPA 160.1; Analysis:	ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20	UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036 OPTION ITEM NO 2037 OPTION ITEM NO 2038	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS) Method: EPA 160.1; Analysis: SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 QUANTITY 20	Each UNIT Each	UNIT PRICE	ESTIMATED AMOUNT
OPTION ITEM NO 2036 OPTION ITEM NO 2037 OPTION	Method: EPA 300.0; Analysis: SUPPLIES/SERVICES Phosphorus, total Method: EPA 365.1; Analysis: SUPPLIES/SERVICES Solids, Total Dissolved (TDS) Method: EPA 160.1; Analysis:	ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 Water ESTIMATED QUANTITY 20 QUANTITY 20	UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUNT

ESTIMATED QUANTITY

UNIT

UNIT PRICE

ESTIMATED AMOUNT

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2039		20	Each		
OPTION	Sulfate Method: EPA 300.0; Analysis:	: Water			
			·		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2040		20	Each		
OPTION	Sulfide (colorimetric-low level Method: EPA 376.2; Analysis:				
				, <u></u> ,	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2041		20	Each		
OPTION	Turbidity Method: EPA 180.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2042		20	Each		
OPTION	E.coli Method: SM 9222; Analysis: V	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2043		20	Each		
OPTION	Fecal Coliform (Membrane Fil Method: SM 9222 D; Analysis				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2044		20	Each		
OPTION	Iron Bacteria Method: SM 9240 B; Analysis	s: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
2045		20	Each		
OPTION	Sulfur Bacteria				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
2046		20	Each		
OPTION	Enumeration of iron or sulfur l Method: SM 9240 D; Analysis				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	SUPPLIES/SERVICES	QUANTITY		UNIT PRICE	ESTIMATED AMOUNT
2047		20	Each		
OPTION	Hardness as CaCO3 Method: EPA 130.2; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	SUPPLIES/SERVICES	QUANTITY		UNIT PRICE	ESTIMATED AMOUNT
2048		20	Each		
OPTION	Other tests that may be require Technique, method, and analyst price schedule. Test costs shall less.	sis to be determined.			
				Option Year 2 total	
	on Year 3; 01 Nov 06 - 31 Oct (
ITEM NO	on Year 3; 01 Nov 06 - 31 Oct (SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	Option Year 2 total UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001	SUPPLIES/SERVICES	ESTIMATED QUANTITY	Each	UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001		ESTIMATED QUANTITY	Each	UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001 OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech	ESTIMATED QUANTITY nnique: GC/MS; Met	Each hod: EPA 624	UNIT PRICE 4/524.2, 8260B (SW-846).	
ITEM NO 3001 OPTION ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	Each hod: EPA 624	UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001 OPTION ITEM NO 3001AA	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES	ESTIMATED QUANTITY anique: GC/MS; Met	Each hod: EPA 624	UNIT PRICE 4/524.2, 8260B (SW-846).	
ITEM NO 3001 OPTION ITEM NO 3001AA	SUPPLIES/SERVICES Volatile Organics (VOA) Tech	ESTIMATED QUANTITY nnique: GC/MS; Met ESTIMATED QUANTITY	Each hod: EPA 624	UNIT PRICE 4/524.2, 8260B (SW-846).	
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water	ESTIMATED QUANTITY anique: GC/MS; Met ESTIMATED QUANTITY 5	Each hod: EPA 624 UNIT Each	UNIT PRICE 4/524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION ITEM NO	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES	ESTIMATED QUANTITY nnique: GC/MS; Met ESTIMATED QUANTITY	Each hod: EPA 624 UNIT Each UNIT	UNIT PRICE 4/524.2, 8260B (SW-846).	
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION ITEM NO 3001AB	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY anique: GC/MS; Met ESTIMATED QUANTITY 5	Each hod: EPA 624 UNIT Each	UNIT PRICE 4/524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION ITEM NO 3001AB	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water	ESTIMATED QUANTITY anique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY	Each hod: EPA 624 UNIT Each UNIT	UNIT PRICE 4/524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION ITEM NO 3001AB OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY anique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY 20	Each hod: EPA 624 UNIT Each UNIT Each	UNIT PRICE 4/524.2, 8260B (SW-846). UNIT PRICE UNIT PRICE	ESTIMATED AMOUNT ESTIMATED AMOUNT
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION ITEM NO 3001AB OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY anique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY	Each hod: EPA 624 UNIT Each UNIT	UNIT PRICE 4/524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 3001 OPTION ITEM NO 3001AA OPTION ITEM NO	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY anique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY 20 ESTIMATED	Each hod: EPA 624 UNIT Each UNIT Each	UNIT PRICE 4/524.2, 8260B (SW-846). UNIT PRICE UNIT PRICE	ESTIMATED AMOUNT ESTIMATED AMOUNT

		•			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3002AA		20	Each		
OPTION	Water		<u> </u>		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
	SOLI EIES/SERVICES	QUANTITY		OMITIMEL	ESTIMATED AWOUN
3002AB		100	Each		
OPTION	Soil Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3003			Each		
OPTION	Polynuclear Aromatic Hydroc Technique: GC/MS; Method: 846)		other low-level	detection method) (SW	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3003AA		5	Each		
OPTION	Water		Euch		
	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3003AB		15	Each		
OPTION	Soil/Sediment		I.		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3004			Each		
OPTION	Organochlorine Pesticides and Technique: GC/ECD; Method)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	AMOUN
	SUPPLIES/SERVICES	ESTIMATED QUANTITY 20	UNIT Each	UNIT PRICE	AMOUN
3004AA	SUPPLIES/SERVICES Water	QUANTITY		UNIT PRICE	AMOUN
3004AA		QUANTITY		UNIT PRICE	AMOUN
ITEM NO 3004AA OPTION ITEM NO		QUANTITY 20 ESTIMATED		UNIT PRICE UNIT PRICE	
3004AA OPTION ITEM NO	Water	QUANTITY 20 ESTIMATED QUANTITY	Each		ESTIMATED AMOUN
3004AA OPTION	Water	QUANTITY 20 ESTIMATED	Each		

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3005			Each		
OPTION	Organochlorine Pesticides Technique: C/ECD; Method: I	EPA 608, 8081 (SW 8	346)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3005AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3005AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3006			Each		
OPTION	Polychlorinate Biphenols (PCI Technique: GC/ECD; Method:		(846)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3006AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3006AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3007			Each		
OPTION	TCLP/SPLP Zero Head Space (non-vol.). Method: EPA 131		1 Sediment		
		·		<u> </u>	<u> </u>

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3008			Each		
OPTION	Metals Technique: ICP; Method: EPA include digestion - typically St but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of	o, As, Cd, Cu, Pb, Hg corption (AA) method be included with cost	Ni, Ag, Zn s l can be repla	hall be run on all samples ced by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3008AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3008AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3009			Each		
OPTION	Metals Method: AA Flame/AA Furnacinclude digestion - typically Stbut list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave of	o, As, Cd, Cu, Pb, Hg corption (AA) method e included with cost	; Ni, Ag, Zn v l can be repla	vill be run on all samples ced by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3009AA		20	Each		
OPELONI	Water				
OPTION					
OPTION					
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
	SUPPLIES/SERVICES		UNIT Each	UNIT PRICE	ESTIMATED AMOUNT

ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
	SOTT EILES/ DEIC VICES	QUANTITY		CINTITACE	EGIIMITES INVOCIN
3010			Each		
OPTION	Metals Technique: ICP/MS; Method: include digestion - typically Sl but list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost of	Ni, Ag, Zn wi	ill be run on all samples ed by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3010AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3010AB		100	Each		
OPTION	Soil/Sediment				
				·	
	T	_		UNIT PRICE	ESTIMATED AMOUN
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNII PRICE	ESTIMATED AMOUN
	SUPPLIES/SERVICES		UNIT Each	UNIT PRICE	ESTIMITIED ANICON
3011	SUPPLIES/SERVICES Mercury			UNII PRICE	ESTIMITED AMOUNT
3011 OPTION		QUANTITY	Each	UNII PRICE	ESTIMITED AUTOON
3011 OPTION	Mercury	QUANTITY Method: EPA 245, 747 ESTIMATED	Each	UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO	Mercury Technique: AA Cold Vapor; M	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY	Each 70 or 7471 UNIT		
3011 OPTION ITEM NO 3011AA	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES	QUANTITY Method: EPA 245, 747 ESTIMATED	Each 70 or 7471		
3011 OPTION ITEM NO 3011AA	Mercury Technique: AA Cold Vapor; M	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY	Each 70 or 7471 UNIT		
3011 OPTION ITEM NO 3011AA OPTION	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20	Each O or 7471 UNIT Each	UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY	Each 70 or 7471 UNIT		
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED	Each O or 7471 UNIT Each	UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	Each O or 7471 UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	Each O or 7471 UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB OPTION	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED	Each O or 7471 UNIT Each UNIT	UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB OPTION	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100	Each O or 7471 UNIT Each UNIT UNIT UNIT UNIT	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB OPTION ITEM NO 3012	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY	Each O or 7471 UNIT Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
3011	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY	Each O or 7471 UNIT Each UNIT Each UNIT Each	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB OPTION ITEM NO 3012 OPTION	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide	ESTIMATED QUANTITY ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY EPA 335, 9010 or 90 ESTIMATED QUANTITY	Each O or 7471 UNIT Each UNIT Each UNIT Each UNIT UNIT UNIT UNIT UNIT UNIT UNIT UNIT UNIT UNIT	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN
3011 OPTION ITEM NO 3011AA OPTION ITEM NO 3011AB OPTION ITEM NO 3011AB OPTION	Mercury Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide Technique: UV/VIS; Method:	QUANTITY Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY EPA 335, 9010 or 90 ESTIMATED	Each O or 7471 UNIT Each UNIT Each UNIT Each 12	UNIT PRICE UNIT PRICE UNIT PRICE	ESTIMATED AMOUN ESTIMATED AMOUN ESTIMATED AMOUN

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3012AB		5	Each		
OPTION	Soil/Sediment	•			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3013			Each		
OPTION	Total Organic Carbon (TOC) Method: EPA 415, EPA (SW	846) 9060			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3013AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3013AB		125	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3014			Each		
OPTION	Total Organic Carbon (TOC)	1			
	Method: PSEP; Analysis: Soil	/Sediment.			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3015		50	Each		
OPTION	Organotin (TBT and breakdown products Soil/Sediment	s) (including extractio	n) Pore Water	r (Krone); Analysis:	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3016		50	Each		
OPTION	Organotin (TBT and breakdown products	s) (including extractio	n) Total-bulk	; Analysis: Soil/Sediment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3017			Each		
OPTION			Lacii		ll

ITEM NO					
	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3017AA		10	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3017AB		10	Each		
OPTION	Water				
	<u> </u>				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3018			Each		
OPTION	Physical Analysis Suite Method: ASTM D2487; Analy	rsis: Soil/Sediment			
	Homos. Home 2 ,	SIS. DOIN ZTW			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3018AA	†	200	Each		
					·•
	Particle size Hydrometer Particle shape Void ratio Dry bulk density Volatile solids				
	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids				
ITEM NO	Hydrometer Particle shape Void ratio Dry bulk density	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3018AB	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES		UNIT Each	UNIT PRICE	ESTIMATED AMOUN
	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids	QUANTITY		UNIT PRICE	ESTIMATED AMOUN'
3018AB OPTION	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only)	QUANTITY 200	Each		
3018AB OPTION ITEM NO	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES	QUANTITY		UNIT PRICE UNIT PRICE	
3018AB OPTION ITEM NO 3019	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES	QUANTITY 200 ESTIMATED	Each		ESTIMATED AMOUNT
3018AB OPTION ITEM NO	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only)	QUANTITY 200 ESTIMATED QUANTITY	Each		
3018AB OPTION ITEM NO 3019	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES	QUANTITY 200 ESTIMATED QUANTITY	Each		
3018AB OPTION ITEM NO 3019	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES	QUANTITY 200 ESTIMATED QUANTITY	Each		ESTIMATED AMOUN
3018AB OPTION ITEM NO 3019 OPTION	Hydrometer Particle shape Void ratio Dry bulk density Volatile solids SUPPLIES/SERVICES Particle size (only) SUPPLIES/SERVICES Moisture content	QUANTITY 200 ESTIMATED QUANTITY 200 ESTIMATED	Each UNIT Each	UNIT PRICE	

	T				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3020AA		5	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3020AB		15	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3021			Each		
OPTION	Organophosphorous herbicides Technique: GC-MS; Method: l		846)		
	T		·		T
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3021AA		10	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3021AB		10	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3022		5	Each		
OPTION	Elutriate Test Method: USACE Tech Report				
		, ,			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3023		10	Each		
OPTION	Total Petroleum Hydrocarbon/ Hydrocarbon/Hydrocarbon I. I			iment	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3024		20	Each		
OPTION	Alkalinity, CaCO3 Method: EPA 310.1; Analysis:				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3025		20	Each		1
OPTION	Biochemical Oxygen Demand Method: EPA 405.1; Analysis:				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3026		20	Each		
OPTION	Chemical Oxygen Demand Method: 410.1; Analysis: Water	er			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3027		20	Each		
OPTION	Chloride Method: EPA 300.0; Analysis:	: Water			
	,		•		,
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3028		20	Each		
OPTION	Color Method: EPA 110.2; Analysis:	: Water			
_		_	_		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3029		20	Each		
OPTION	Conductivity Method: EPA 120.1; Analysis:	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3030		20	Each		
OPTION	Ammonia Method: EPA 350.1/350.2; An	nalysis: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3031		20	Each		
OPTION	Kjeldahl Method: EPA 351,1.351.3; An	ıalysis: Water			
	, , ,				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3032		20	Each		
OPTION	Nitrate + nitrite Method: EPA 300.0; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3033		20	Each		
OPTION	Nitrate Method: EPA 300.0; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3034		20	Each		
OPTION	Nitrite Method: EPA 300.0; Analysis:	Water			
	,		<u>, </u>		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3035		20	Each	-	
OPTION	Phosphate, ortho Method: EPA 300.0; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3036		20	Each		
OPTION	Phosphorus, total Method: EPA 365.1; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3037		20	Each		
OPTION	Solids, Total Dissolved (TDS) Method: EPA 160.1; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3038		20	Each		
OPTION	Solids, Total Suspended (TSS) Method: EPA 160.2; Analysis:				

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3039		20	Each		
OPTION	Sulfate Method: EPA 300.0; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3040		20	Each		
OPTION	Sulfide (colorimetric-low level Method: EPA 376.2; Analysis:				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3041		20	Each		
OPTION	Turbidity Method: EPA 180.1; Analysis:	Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3042		20	Each		
OPTION	E.coli Method: SM 9222; Analysis: V	Vater			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3043		20	Each		
OPTION	Fecal Coliform (Membrane Fil Method: SM 9222 D; Analysis	,			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3044		20	Each		
OPTION	Iron Bacteria Method: SM 9240 B; Analysis	: Water			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
3045		20	Each		
OPTION	Sulfur Bacteria Method: SM 9240 B; Analysis	: Water			_

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3046		20	Each		
OPTION	Enumeration of iron or sulfur Method: SM 9240 D; Analysis	bacteria			
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3047		20	Each		
OPTION	Hardness as CaCO3 Method: EPA 130.2; Analysis	: Water			
			T		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
3048		20	Each		
OPTION	Other tests that may be require Technique, method, and analy price schedule. Test costs shalless.	sis to be determined.			
				Option Year 3 total	
Optio	on Year 4; 01 Nov 07 - 31 Oct (08		Option Year 3 total	
Optio	on Year 4; 01 Nov 07 - 31 Oct (SUPPLIES/SERVICES	08 ESTIMATED	UNIT	Option Year 3 total UNIT PRICE	ESTIMATED AMOUN
ITEM NO					ESTIMATED AMOUN
ITEM NO 4001	SUPPLIES/SERVICES	ESTIMATED QUANTITY	Each	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 4001		ESTIMATED QUANTITY	Each	UNIT PRICE	ESTIMATED AMOUN
ITEM NO 4001	SUPPLIES/SERVICES	ESTIMATED QUANTITY	Each	UNIT PRICE	
ITEM NO 4001 OPTION ITEM NO 4001AA	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES	ESTIMATED QUANTITY nnique: GC/MS; Met	Each hod: EPA 624	UNIT PRICE /524.2, 8260B (SW-846).	
ITEM NO 4001 OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech	ESTIMATED QUANTITY nnique: GC/MS; Met ESTIMATED QUANTITY	Each hod: EPA 624 UNIT	UNIT PRICE /524.2, 8260B (SW-846).	
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water	ESTIMATED QUANTITY nnique: GC/MS; Met ESTIMATED QUANTITY 5	Each hod: EPA 624 UNIT Each	UNIT PRICE /524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUN
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION ITEM NO	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES	ESTIMATED QUANTITY mnique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY	Each hod: EPA 624 UNIT Each UNIT	UNIT PRICE /524.2, 8260B (SW-846).	ESTIMATED AMOUN
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION ITEM NO 4001AB	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY mnique: GC/MS; Met ESTIMATED QUANTITY 5	Each hod: EPA 624 UNIT Each	UNIT PRICE /524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUN
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION ITEM NO 4001AB	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water	ESTIMATED QUANTITY mnique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY	Each hod: EPA 624 UNIT Each UNIT	UNIT PRICE /524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUN
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION ITEM NO 4001AB	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY mique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY 20 ESTIMATED	Each hod: EPA 624 UNIT Each UNIT	UNIT PRICE /524.2, 8260B (SW-846). UNIT PRICE	ESTIMATED AMOUN
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION ITEM NO 4001AB OPTION ITEM NO	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY mnique: GC/MS; Met ESTIMATED QUANTITY 5 ESTIMATED QUANTITY 20	Each hod: EPA 624 UNIT Each UNIT UNIT UNIT UNIT UNIT	UNIT PRICE /524.2, 8260B (SW-846). UNIT PRICE UNIT PRICE	ESTIMATED AMOUN ESTIMATED AMOUN ESTIMATED AMOUN
ITEM NO 4001 OPTION ITEM NO 4001AA OPTION ITEM NO 4001AB OPTION	SUPPLIES/SERVICES Volatile Organics (VOA) Tech SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY ESTIMATED QUANTITY 5 ESTIMATED QUANTITY 5 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20	Each hod: EPA 624 UNIT Each UNIT Each UNIT Each	UNIT PRICE /524.2, 8260B (SW-846). UNIT PRICE UNIT PRICE	ESTIMATED AMOUN

ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUNT
		QUANTITY			
4002AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
4002AB		QUANTITY 100	Each		
OPTION	Soil Sediment	100	Each		
	Son Seament				
IEE () IO	CLIPPLIES/GEDI/IGES	EGED (A TEED	IDIE	LD HT DDIGE	DOTH (A TED A) (OLD)
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4003			Each		
OPTION	Polynuclear Aromatic Hydroc Technique: GC/MS; Method: 846)		other low-leve	el detection method) (SW	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4003AA		5	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4003AB		15	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4004			Each		
OPTION	Organochlorine Pesticides and Technique: GC/ECD; Method		8082 (SW 846	<u>(</u>	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	AMOUNT
4004AA		20	Each		
OPTION	Water				
OFTION					
OFTION					
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
	SUPPLIES/SERVICES		UNIT Each	UNIT PRICE	ESTIMATED AMOUN

ITEMAIO	CLIDDI IEC/CEDI/ICEC	POTIMATED.	LINITE	I INIT DDIOE	EGTIMATED AMOUNT
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4005			Each		
OPTION	Organochlorine Pesticides Technique: C/ECD; Method: E	EPA 608, 8081 (SW 8	46)		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4005AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4005AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4006			Each		
OPTION	Polychlorinate Biphenols (PCI Technique: GC/ECD; Method:		846)		
	,		,		,
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4006AA		20	Each		
OPTION	Water				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4006AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4007			Each		
OPTION	TCLP/SPLP Zero Head Space (non-vol.). Method: EPA 131		1 Sediment		

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4008			Each		
OPTION	Metals Technique: ICP; Method: EPA include digestion - typically Si but list may vary. Atomic Ads (except Hg). Digestions shall 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg corption (AA) method be included with cost	Ni, Ag, Zn s can be repla	hall be run on all samples ced by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4008AA		20	Each		
OPTION	Water		-		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4008AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
4009			Each		
OPTION	Metals Method: AA Flame/AA Furna include digestion - typically Sl but list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave of	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost of	Ni, Ag, Zn v l can be repla	vill be run on all samples ced by 6020 ICP/MS	
	3020, 3040, 3030 illiciowave (8			
	3020, 3040, 3030 IIICIOWAVE (
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUNT
ITEM NO 4009AA		ESTIMATED	UNIT Each	UNIT PRICE	ESTIMATED AMOUNT
		ESTIMATED QUANTITY		UNIT PRICE	ESTIMATED AMOUNT
4009AA	SUPPLIES/SERVICES	ESTIMATED QUANTITY		UNIT PRICE	ESTIMATED AMOUNT
4009AA	SUPPLIES/SERVICES	ESTIMATED QUANTITY		UNIT PRICE UNIT PRICE	ESTIMATED AMOUNT
4009AA OPTION	SUPPLIES/SERVICES Water	ESTIMATED QUANTITY 20 ESTIMATED	Each		

ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4010			Each		
OPTION	Metals		•		
	Technique: ICP/MS; Method: include digestion - typically St but list may vary. Atomic Ads (except Hg). Digestions will b 3020, 3040, 3050 microwave compared to the state of t	b, As, Cd, Cu, Pb, Hg sorption (AA) method be included with cost of	Ni, Ag, Zn w	ill be run on all samples eed by 6020 ICP/MS	
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4010AA		20	Each		
OPTION	Water				
		T	I		
ITEM NO	SUPPLIES/SERVICES	ESTIMATED QUANTITY	UNIT	UNIT PRICE	ESTIMATED AMOUN
4010AB		100	Each		
OPTION	Soil/Sediment				
ITEM NO	SUPPLIES/SERVICES	ESTIMATED	UNIT	UNIT PRICE	ESTIMATED AMOUN
		I OUANTITY	l l		
4011		QUANTITY	Each		
4011 OPTION	Mercury	QUANTITY	Each		
	Mercury Technique: AA Cold Vapor; N		l l		
			l l		
			l l	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA	Technique: AA Cold Vapor; M	Method: EPA 245, 747	70 or 7471	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA	Technique: AA Cold Vapor; M	Method: EPA 245, 747 ESTIMATED QUANTITY	70 or 7471 UNIT	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA	Technique: AA Cold Vapor; M SUPPLIES/SERVICES	Method: EPA 245, 747 ESTIMATED QUANTITY	70 or 7471 UNIT	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA OPTION	Technique: AA Cold Vapor; M SUPPLIES/SERVICES	Method: EPA 245, 747 ESTIMATED QUANTITY	70 or 7471 UNIT	UNIT PRICE UNIT PRICE	
ITEM NO 4011AA OPTION ITEM NO 4011AB	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	Method: EPA 245, 747 ESTIMATED QUANTITY 20 ESTIMATED	UNIT Each		
ITEM NO 4011AA OPTION ITEM NO 4011AB	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	UNIT Each UNIT		
ITEM NO 4011AA OPTION ITEM NO 4011AB	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	UNIT Each UNIT		
OPTION ITEM NO 4011AA OPTION ITEM NO 4011AB OPTION	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 20 ESTIMATED QUANTITY	UNIT Each UNIT		ESTIMATED AMOUN
ITEM NO 4011AA OPTION ITEM NO 4011AB OPTION ITEM NO 4012	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA OPTION ITEM NO 4011AB OPTION ITEM NO 4012	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA OPTION ITEM NO 4011AB OPTION ITEM NO 4012	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN
OPTION ITEM NO 4011AA OPTION ITEM NO 4011AB OPTION	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100	UNIT Each UNIT Each UNIT Each	UNIT PRICE	ESTIMATED AMOUN ESTIMATED AMOUN ESTIMATED AMOUN
OPTION ITEM NO 4011AA OPTION ITEM NO 4011AB OPTION ITEM NO 4012 OPTION	Technique: AA Cold Vapor; M SUPPLIES/SERVICES Water SUPPLIES/SERVICES Soil/Sediment SUPPLIES/SERVICES Cyanide Technique: UV/VIS; Method:	ESTIMATED QUANTITY 20 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY 100 ESTIMATED QUANTITY	UNIT Each UNIT Each UNIT Each 12	UNIT PRICE UNIT PRICE	ESTIMATED AMOUN